		N A	1 1 4 2992	<u> </u>	ORIGINA	LLY FILED					
form PTO 1449					Atty. Doo		Serial No	Serial NBECEIVE			
Rev. 2-32	2)	U.S. Department	of Commercy		SUN-P69	92	- 10/014,89	10/014,893			
		Patent and Tradem	MPBEES.		Applicant: de Jong et al.						
					Applicant	t: ae Jong e	et al.	ology C			
	Info	rmation Disclosure S	Statement by	Applicant	Filed: 1	0/20/01 C		nology C	onter :		
		/I Ioo ooyonal ahay	ata if nagaccam	Λ	Filed: 1	0/29/01	70upse132	155			
		(Use several shee	ets ii necessary	')							
				U.S. Patent Docu	ments						
nit.	Ι	Document No.	Date	Name		Class	Subclass	Filing	Date		
		<u> </u>	04/03/01	Levy et al.		713 ·	153	06/26	/98		
KB	A	6,212,633	04/03/01	Levy et al.							
								ļ			
	 										
		 		 				1			
		 						+			
						1					
	l			<u> </u>							
				Foreign Docum	ients						
									slation		
nit.		Document No.	Date	Country		Class	Subclass	Yes	No		
		,									
	├	<u> </u>									
	<u> </u>								┼		
	l							_	<u> </u>		
									ļ <u> </u>		
	†										
				 	<u> </u>			<u> </u>			
	<u> </u>	<u> </u>				L		_			
		Other De		uding Author, Tit	ila Nata Parti	inent Pages	s etc.)				
	D	Deianov, Borislav,	"Authenticatio	n - Lamport Hash	and Biometric	s" printed	on 1/9/02 from				
nb	В	http://www.cs.corn	eil edu/html/cs	513-sp99/NL12.ht	ml.	, p					
10	C	"Sun Leads Auther	tication Allian	ce". September 27	, 2001, printed	from					
U	•	http://www.inform	ationweek.com	story/IWK200109	927S0001.						
											
						 					
		<u> </u>			<u> </u>	Date Con	sidered 11 -	1 01			
Examine	012	TBV				Date Con	1/12	105			
	1	ial if citation conside									

Page 1 of 1 Serial No. Atty. Docket No. SUN-P6992 10/014,893 U.S. Department of Commerce Patent and Trademark Office Applicant: de Jong et al. Information Disclosure Statement by Applicant Filed: 10/29/01 Group: Not yet assigned (Use several sheets if necessary) **U.S. Patent Documents** Class Subclass Filing Date Name Document No. Date Init. 06/17/96 380 255 6,373,950 04/16/02 Rowney U.B Ā RECEIVED NOV 0 6 2002 Technology Center 2100 Foreign Documents Translation No Class Subclass Yes Country Init. Document No. Date G07F 7/10 19.02.98 wo 98/37526 В MB Other Documents (Including Author, Title, Date, Pertinent Pages, etc.) Chan, "Infrastructure of Multi-Application Smart Card", C NB http://home.hkstar.com/~alanchan/papers/multiApplicationsSmartCard/, July 25, 2002 Chen, Zhiqun, "Java Card™ Technology for Smart Cards", Sun Microsystems, pages 11- 16, June, 2000 D Cordonnier, et al., "The concept of suspicion: a new security model for identification management in smart E cards", http://inforge.unil.ch/isdss97/papers/48.htm, (1997) de Kerf, B. et al., "N-Count Fast, Low-Cost Secure Payments using Smart Cards", QC Technology, Version 1.1, February 1997, 8 pages.

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

Date Considered

1/12/05

_TBVT

Examiner

MAR 0 6 2003 3

Page 1 of 1

	449 TOONER POR	<u> </u>			1	16 : 131		
Form PTO 1 (Rev. 2-32)	U.S. Department	of Commerce		Atty. Do		Serial No. 10/014,89		
(107. 2-32)	Patent and Tradem						_	
T.	nformation Disclosure	Statement by	Applicant	Applican	it: Eduard d	le Jong, et al.		
	HOT mation Disclosure	Statement by	Аррисан	Filed: October 29, 2001 Group:-2152				
	(Use several she	ets if necessary	')				219	55
			U.S. Patent Docume	ents				
Init.	Document No.	Date	Name		Class	Subclass	Filing	Date
YIB	6,226,744	5/1/01	Murphy et al.		713	200	10/9/9)7
	6,233,683	5/15/01	Chan et al.		713	172	3/24/9	8
	6,308,317	10/23/01	Wilkinson et al.		717	5	10/24/	/97
<i>J</i> .	6,438,550	8/20/02	Doyle et al.		707	9	12/10/	/98
								
							† ·	
		 						,
			 			RECE	 V⊏	} -
		 	 			MAR 1	0 2003	}
						Technology	enter 2	2100
								
							 	
								
			 					
							 	
						<u> </u>	<u> </u>	
			Foreign Documen	ts			T=0.0	slation
Init.	Document No.	Date	Country	•	Class	Subclass	Yes	No
	2004110111110.						-	
			 				-	
							<u></u>	<u> </u>
	Other Do	cuments (Inclu	iding Author, Title,	Date, Perti	nent Pages,	etc.)		-
			7.37.	 				
Examiner 9	R TBS	۲.			Date Consi	idered 1//2/	05	
Examiner: L	nitial if citation consider	red, whether or				9; Draw line the	-	tation
	formance and not consid							

LIST OF REFERENCES Application No.: 10/037,498 Sheet 1 of 1

CITED BY APPLICANT(S) Docket No.: SNY-R4646.05 Group: 2131

Filed: 1/2/2002 Conf. No.: 627 RECE VED

Applicant: UNGER ET AL.

MAY 2 2 2003

U.S. PATENT DOCUMENTS

Technology Center 2100

	9	·	U.S. PATENT	U.S. PATENT DUCUMENTS						
Exam. Init.		Document Number	Issue/Pub. Date	Name	Class	Filing Date				
	NB	4,739,510	4/19/1988	Jeffers et al.		4/2/1987				
		5,018,197	5/21/1991	Jones et al.		7/30/1990				
		5,247,575	9/21/1993	Sprague et al.		4/24/1992				
		5,629,981	5/13/1997	Nerlikar		7/29/1994				
		5,666,293	9/9/1997	Metz et al.		7/3/1995				
		5,894,516	4/13/1999	Brandenburg		7/10/1996				
		5,915,018	6/22/1999	Aucsmith		11/5/1996				
	\b\{\text{\tin}\text{\tex{\tex	6,229,895	5/8/2001	Son et al.		3/12/1999				

	FOREIGN PATENT DOCUMENTS							
Exam. Init.	Document Number	Date	Country	Class	Translation			

-	OTHER DOCUMENTS / CITATIONS
Exam. Init.	Document
KB	ANONYMOUS, New Digital Copy Protection Proposal Would Secure Authorized Copies, PR Newswire, November 1998, pages 1-3.
NE	"Pre-encryption Profiles Concept Overview and Proposal" Rev. 1.2, John B. Carlucci, December 5,2000.

Examiner: 92	-
--------------	---

Form PTO 1449 (Rev. 2-32)	U.S. Department	of Commerce		. Atty. D	ocket No.	Serial No. 10/014,89		
(REV. 2-32)	Patent and Tradem							
		Statament hu	Amplicant	Applica	int: Eduard	de Jong et al.		-
Into	rmation Disclosure	statement by	Appacant	Filed: October 29, 2001 Group: 2152				
<u> </u>	(Use several she	ets if necessary	/)					
			U.S. Patent Docu	ıments				
Init.	Document No.	Date	Name		Class	Subclass	Filing	Date
76	5,706,427	1/6/98	Tabuki		395	187.01	6/27/9	16
							ļ	
					<u> </u>			
		·					<u> </u>	
							-	
			<u> </u>			DECE	YEL	<u> </u>
					 	RECE!	2003	
			<u> </u>	. <u>.</u>	 	Aug 0 6	, , , (0400
	 					Tachnology	Center i	2100
					 	I #Cillion 23		
							1	
		- 						
				7				
			T					
•			E	40				
			Foreign Docun	nenus			Tran	slation
Init.	Document No.	Date	Country		Class	Subclass	Yes.	No
Ms	WO 00/42491	7/20/00	PCT		G06F	1/00	Abstract	
								<u> </u>
	Other De	oumonts (Incl	uding Author, Ti	tla Nata Dan	tinent Dog	ps etc)		
115	Vipin Samar, "Sin	gle Sign-On U	sing Cookies for V	Web Applicati	ons", 1999	, IEEE, pp. 158-10	53	
10	Phillip Hallam-Ba							
0	International Sear Report mailed Jul	ch Report, PC1						h
		, .,=						
Examiner of		BTC			Date Co	nsidered 1/12/0	5	
U.	<u> </u>				l,	• •		

Page 1 of 1 Atty. Docket No. Serial No. SUN-P6992 10/014,853 U.S. Department of Commerce Patent and Trademark Office Applicant: Eduard de Jong et al. Information Disclosure Statement by Applicant Filed: October 29, 2001 Group: 2152 (Use several sheets if necessary) **U.S. Patent Documents** Class Subclass Filing Date Document No. Date Name Init. 1/6/98 Tabuki 5,706,427 KB A 6/30/98 Montulli В 5,774,670 11/24/98 Tabuki C 5,841,970 7/27/99 Yu et al. D 5,930,804 3/21/00 Kunzelman et al. E 6,041,357 7/18/00 F 6,092,196 Reiche 8/14/01 Saito et al. G 6,275,941 RECEIVED. Crane et al. H 6,510,236 1/21/03 JAN 0 6 2004 8/29/03 Jones et al. 6,557,032 4/11/02 Wentker et al. J 2002/0040936 Technology Center 2100 Foreign Documents Translation Yes No Document No. Date Country Class Subclass Init. WO 97/08868 wo K KB Other Documents (Including Author, Title, Date, Pertinent Pages, etc.) Woo et al., "Authentication for Distributed Systems", IEEE Computer, pages 39-52, January 1992 KB Examiner Date Considered TBOX Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation

if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

Form PT (Rev. 2-3		U.S. Department of Commerce Patent and Trademark Office			Atty. I SUN-I	Docket No. P6992	Serial No. 10/014,89	Serial No. 10/014,893		
IPE	Ž	Patent and Tradem		Annlicant	Applio	cant: d K. de Jong	et al		14	
FR 1 3 2004		mation Disclosure	Statement by	Applicant	Filed:	u K. de Jong	Group:			
,	₩ <u></u>	(Use several she	ets if necessar	y)	Octob	er 29, 2001	2152			
HADRAM	<i>5</i> /		•	U.S. Patent Docu	ımente					
Init.		Document No.	Date	Name	inicho	Class	Subclass	Filing	Date	
KB	A	5,706,427	1/6/98	Tabuki						
		,								
	<u> </u>		<u> </u>				RECE	INEL)	
						-	APR 1	2004		
	 		_					 -	400	
							rechnology C	emer 2	100	
	-									
	<u> </u>			,				ļ		
	ļ	ļ <u>-</u>						-		
	 							-		
								ļ. —	·	
			-				-			
	 				······································	-				
	<u> </u>							<u> </u>		
				Foreign Docum	nents					
									slation	
Init.		Document No.	Date	Country		Class	Subclass	Yes	No	
NB	В	EP 1 089 516	4/4/01	EP				ļ	-	
								<u> </u>		
		Other Do	cuments (Incl	luding Author, Ti	tle, Date, Pe	rtinent Pages	s, etc.)			
ΚР	С	Phillip Hallam-Ba	ker, "Security	Assertions Marku	p Language"	, May 14, 200	1, ver. 0.7, pp. 1-	_		
4	D	International Searce mailed February 9		T/US 03/24227, In	ternational fi	lling date Aug	ust 1, 2003, date	Search I	Report	
	 						<u> </u>			
Examine	r (1)		·			Date Con	sidered 1/12/0			
	•	al if citation consider		r not citation is in	conformance		11-10.		tation	
		nance and not consider								

<u></u>	_ ⊗ ∀						<u> </u>			
COM AND	3 7 4 4 9	U.S. Department	of Commerce		SUN-P	ocket No.	Serial No. 10/014,89			
(Rev. 2-3	2) .	Patent and Tradem			3011-1	7774	10/014,69	,		
	-				Applica	nt:				
	Infor	mation Disclosure	Statement by	Applicant	Eduard K. de Jong et al.					
		(Use several she	ata if nacassar	·/\	Filed:	29, 2001	Group: 2152			
		(Ose several sile	ets ii liccessai	у)	Colouer	29, 2001	1 2132			
				U.S. Patent Docum	nents			_		
Init.		Document No.	Date	Name		Class	Subclass	Filing	Date	
NB	Α	6,286,104	9/4/01	Buhle et al.		, , ,				
						<u> </u>				
							FOEN	/E-E		
	 		-	- 		-	(FCFI)	V L)	
	 		 			 	APR 2.1	2004		
<u> </u>	 			<u> </u>		 	APR & I	1004		
<u> </u>	-					Tec	chnology Ce	hter 21	00	
							11101031 00			
 						 	 	ļ		
ļ	 		 					ļ. 		
	L		<u> </u>			1	<u> </u>	<u> </u>		
				Foreign Docume	ents					
		The same of the sa			_		,	,	slation	
Init.		Document No.	Date	Country		Class	Subclass	Yes	No	
Y/B	В .	GB 2 352 850	2/7/01	GB				<u>.</u>		
		· .					\ \.			
		5/5								
	С	Other Do	Cuments (Incl	uding Author, Title Digest Algorithm", R	e, Date, Peri	inent Pages, e	(c.)	aborato	ry for	
NB				a Security, Inc., Ap			-) 1320, MIII L	.4001410	. , .0.	
	D	R. Rivest, "The M	D5 Message-L	Digest Algorithm", F	Request for C		C) 1321 MIT I	aborato	ry for	
	ļ			a Security, Inc., Apr		15.00		1005		
	E			I Information Proces						
	F	"Smart Card Stage May 22,1996	: I Description	u'', Version I.I, CDI	MA Develop	ment Group- S	mart Card Tea	m Nocal	nent,	
	G		`elecommunic	ations Systems (Pha	se 2+); AT C	Command Set f	or GSM Mobil	e Equipr	nent	
1	Ĺ <u>.</u>	(ME)", ETSI TS 1	00 916 V7.4.0), 1998						
1 1.	Н			Security" Version	2, Wireless	Application Pr	otocol WAP-26	0-WIM		
 	I	20010712-a, July 2	rtnership Proje	ect; Technical Speci	fication Grou	up Terminals: I	JSIM and IC C	ard		
	'	Requirements (Re	lease 4)", 3GP	PTS 21.111 V4.0.0	, 2001					
	i J	"3 rd Generation Pa	rtnership Proje	ect 2: Removable U:	ser Identity N	Module for Spre	ead Spectum S	stems"		
	ν	3GPP2 C.S0023-A	N. Version 1.0,	September 13, 2003 I/US 03/24295, Inte	z, pp. 1-1-5-2	no date August	1, 2003, date 9	Search R	enort	
	K	mailed February 1		17 US US/24295, INC	manunat III				.50011	
Examine	1 92_	~ TBA				Date Consid	ered 1/12/0	5		
Examine		al if citation consider		r not citation is in co	nformance v				ation	
if not in o	conform	nance and not consider	lered. Include:	a copy of this form	with the next	communication	n to applicant.			

. **.**

Page __1__ of __3__

m PTO v. 2-32)	4449m	Of S. Department of	f Commerce		Atty. Doo SUN-699	cket No.	Serial No. 10/014,893	i	
ev. 2-32,	, 	Patent and Tradema	rk Office		Applican	t: de Jong et a			
	Infort	nation Disclosure S	tatement by A	pplicant		10/29/01 Gro			
		(Use several shee	ts if necessary)						
			U	.S. Patent Docume	nts	Class	Subclass	Filing	Date
it.		Document No.	Date	Name		380	25	09/13/9	95
YB	A	5,721,781	02/24/98	Deo et al.			186	02/12/9	96
<u> </u>	В	5,742,756	04/21/98	Dillaway et al.		395	100	02/08/	
	C	5,802,519	09/01/98	De Jong		707		07/16/	
	D	5,844,218	12/01/98	Kawan et al.		235	380	03/17/	
	E	5,930,363	07/27/99	Stanford et al.		380	24	08/27/	
		6,052,690	04/18/00	De Jong		707	101	l	
	F G	6,094,656	07/25/00	De Jong		707	100	08/02/	96
		•		Foreign Documer	ts			<u>_</u>	
				Foreign Documen				Yes	slatio
		Document No.	Date	Country		Class	Subclass		140
nit.	 	0 748 135	11/12/96	Europe		H04Q 7	22	X	
M.43	H		12/22/94	PCT		H04Q 7	04	X	
	I	94/30023	12/04/97	PCT		G07F 7	10	X	
$\Box I_{\perp}$	J	97/45817	05/07/98	PCT		G06F 9	46	X	
	K	98/19237		PCT		G06F 11	00	X	
	L	00/00890	01/06/00	PCT		G06F 17	00	X	
9	M	01/06391	01/25/01						
		Other D	ocuments (Incl	uding Author, Title Sourcebook, Copyr	Date, Pe	rtinent Pages.	, etc.) ray, "Sun Rise	s Over Sr	nart
110	N	T 1000 Advanced C	ard Technology	Sourcebook, Copyi	18111 1777,		-		
118	 	Cards", pp. 150-1	A New Family	of Authentication Pr	otocols", C	ambridge Uni	versity Compu	ter Labor	atory,
1	0	Fnoland, pp. 1-13).		001	J from			
	P	Berlind, David, "	Who Do You Ti	rust?", October 16, 2	001, printe	212131-92.0	00.html on 1/	9/02.	
		http://www.zd	net.com/filter	s/pnntermenury	(mart Card An	olications; Cor	yright 19	98;
	Q	Dreifus H. "Sma	art Cards: A gui	de fo Daliguig and I	2000-B	- de and Tools	"· nn 159-225		26
	 -	Publisher Robert	date: Sun, other	Card Development S is form MS Passport	alternative	", Sun Micros	ystems, Inc., S	eptember	20,
	R	2001, printed from	m		. Mansion!	n 1212 NAV4	7 STO64233-	,00 <u>on</u>	1/8/02
		http://www.com	outerworld.com/	/cwi/Printer_Friendlen alternative to Pass	port". Sept	tember 26, 200	1, printed from	n	
_	S	Fisher, Dennis, "	Sun unveils ope	anternative to 1 and 1	1 28148	85-54.00.htr	nl on 1/9/02		
	1								
j	T	http://www.in	formationwe	ek.com/story/IW	K200109	27S0001 on	1/9/02.	f Comput	er
4	 U	Goldreich Oded	, "The Foundati	ek.com/story/1W ions of Modern Cryp	tography"	, May 2, 1998,	Department 0 Israel Version	Nr. 3.1.	pp. 0-4
7		Science and App	olied Mathemati	ions of Modern Crypics, Weizmann Instit	ute of Scie	Date Co		2/03	
Exami	ner								
1		nitial if citation cons		as not citation is in	conforman	ce with MPEP	טטא, שומא אווו	o unough	

Form PT	0 1449	TRANSPURS. U.S. Department of Commerce	Atty. Do		Serial No.					
(Rev. 2-3	32)		SUN-699	92	10/014,893					
		Patent and Trademark Office								
	T 6	d Distance Of the seather A silicon	Applican	it: de Jong et al.						
	into	rmation Disclosure Statement by Applicant	Filed:	10/20/01 Casua						
		(Use several sheets if necessary)	rnea:	10/29/01 Group:						
		(Ose several sheets it necessary)								
		Other Documents (Including Author, Title, I	Date, Perti	nent Pages, etc.)						
	٧	Gong et al., "Going Beyond the Sandbox: An Overview								
163		Development Kit 1.2", USENIX Symposium on Internet								
		pp. 103-112.								
1 / 1	W	Haller, et al. "Description of the S/KEY One-Time Pass		m", printed on 1/	9/02 from .					
		http://math.lanl.gov/~aric/Skey/skey.txt, 5 pages								
	X	Hawblitzel, et al., "Implementing Multiple Protection De	omains in J	ava", Technical	Report 97-1660,					
		Department of Computer Science, Cornell University.		1 4/22/00	<u> </u>					
	Y	Heiss, J. et al., "Java Card™ Technology Grows Up Sm								
	-	http://java.sun.com/features/1999/01/javacard.h Islam, N. et al., "A Flexible Security Model for Using In			and I Watson Passarah					
\ .	Z	Center Papers, 'Online!', 6/28/97.	ternet Con	tent, ibivi i non	ias J. Waison Research					
	AA	"Kerberos: The Network Authentication Protocol", print	ad from ht	tn://web.mit.e	du/kerheros/www/ on					
1	лл	1/9/02.	ea nom <u>m</u>	tp.//wco.mr.c	du/Keroeros/WWW/					
-	AB	"Liberty Alliance Project- The Liberty Alliance Project"	printed fr	om http://www	projectliherty org/ on					
	ΑΒ	1/8/02.	, printed it	om <u>mtp.//www</u>	. projectilocity.org/ on					
	AC		bioz. Liberty Alliance Project-Industry Leaders to Form Network Identity and Liberty Alliance Project", printed							
	AC	from http://www.projectliberty.org/release.html		ity und Bioonly 11	manos region y primos					
	AD	"Liberty Alliance Project-FAQ", printed from http://pr		ty ora faa htm	al on 1/8/02					
-		Lindholm, et al., "The JAVATM Virtual Machine Specifi								
	AE			<u> </u>						
	AF	Naor, et al., "Universal One-Way Hash Functions and th	eir Crypto	graphic Applicati	ions", March 13, 1995, pp.					
	AG	Schneider, Professor Fred B., "Authentication-Lamport	hash and bi	ometrics", Marc	h 4, 1999, CS 513 -					
1 /		System Security, Lecture 12, printed from http://www	.cs.come	ll.edu/html/cs:	513-sp99/NL12.html					
		on 1/9/02.								
7	AH	Sun Microsystems, Inc., "Java Card™ Runtime TM Env			fication, Draft 2",					
		12/14/98, US XP002138793 cited in the application pag	e 6-2 page	6-10.						
	ΑI	Sun Microsystems, Inc., "How to write a Java Card appl	et: A devel	oper's guide", pr	rinted on 4/22/00 from					
		http://www.javaworld.com.javaworld/jw-07-19			o.htlm, 15 pages.					
	AJ	Sun Microsystems, Inc. "Smart Cards: A primer", printe			1. 1.0					
	. = -	http://www.javaworld.com/javaworld/jw-12-19	<u>'y //t jw-</u>	12-javadev p	ntml, 13 pages.					
	AK	Sun Microsystems, Inc., "Sun's Java Card™ Technolog			ersnip", printed 4.22.00					
		from http://java.sun.com/pr/1999/11/pr991116-								
]	AL	Sun Microsystems, Inc., "Understanding Java Card 2.0"								
	13.5	www.javaworld.com/javaworld/jw-03-1998/f								
	AM	Sun Microsystems, Inc., "Java Card™ Applet Develope		-						
	AN	Sun Microsystems, Inc., "Java Card™ 2.0 Application F 1.0 Final.			•					
V	AO	Sun Microsystems, Inc., "Java Card™ 2.0 Language Sul 1997, Revision 1.0 Final.	oset and Vi	rtual Machine Sp	pecification", October 13,					
Examine	加	TRA		Date Considere	d 1/12/05					
Examine		ial if citation considered, whether or not citation is in conf	ormance w	ith MPEP 609: F						
		mance and not considered. Include a copy of this form with								

Page	3	of	3	
		٠.		

Form P (Rev. 2-		U.S. Englishment of Commerce	Atty. Docket No. SUN-6992	Serial No. 10/014,893	
(1101.2	J L)	Patent and Trademark Office	5011-0372	10/014,023	
	Info	ormation Disclosure Statement by Applicant	Applicant: de Jong et al.		
(Use several sheets if necessary)			Filed: 10/29/01 Group:		
Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)					
418	AP	Sun Microsystems, Inc., "Java Card™ 2.0 Programming	Concepts", October 15, 1997, Revision 1.0 Final.		
	AQ	Sun Microsystems, Inc., "Java Card™ 2.1 Application Programming Interface", June 7, 1999, Final Revision 1.1.			
	AR Sun Microsystems, Inc., "Java Card™ 2.1 Runtime Environment (JRCE) Specification", June 7, 1999, Final Revision 1.1.				
T	AS Sun Microsystems, Inc., "Java Card™ 2.1 Virtual Machine Specification", June 7, 1999, Final Revision		1999, Final Revision 1.1.		
	AT Sun Microsystems, Inc., "Release Notes - Java Card TM 2.1 Specifications", June 7, 1999, Final Revision 1.1.				
	AU	Sun Microsystems, Inc., "The K Virtual Machine (KVM)", White Paper, 6/8/99.			
₹.	AV	Thomas, David J., "Smart and Smarter: The Emergence of Java Card TM Technology", printed on 4/22/00 from http://java/sun.com/features/1998/04/javacard.html , 8 pages.			
Examiner n Date Considered 1/12/05					
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.					